



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Kenji SUGIYAMA

Serial No. 10/029,793

Filed: December 31, 2001

For: METHOD AND APPARATUS  
FOR DECODING PICTURE  
SIGNAL AT VARIABLE  
PICTURE RATE



21395

PATENT TRADEMARK OFFICE

Art Unit: 2621

Examiner:

Atty Docket: 0102/0191

2621

RS  
#  
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11-5-02

**SUBMISSION OF FORMAL DRAWINGS**

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SEP 18 2002

Technology Center 2600

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

Submitted herewith are four (4) sheets of formal drawings containing Figs.  
1-6 relating to the above-identified application.

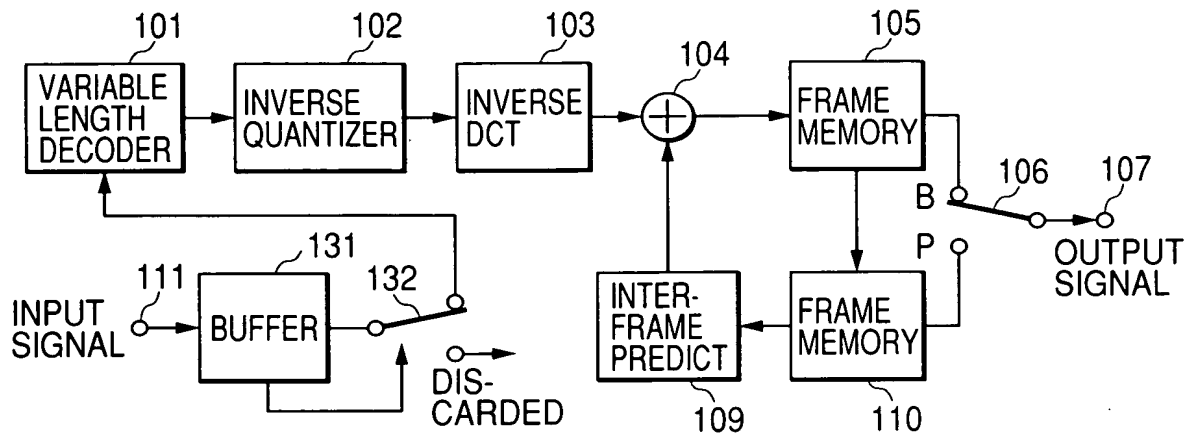
Respectfully submitted,

Louis Woo, RN 31,730  
Law Offices of Louis Woo  
1901 North Fort Myer Drive, Suite 501  
Arlington, VA 22209  
(703) 522-8872

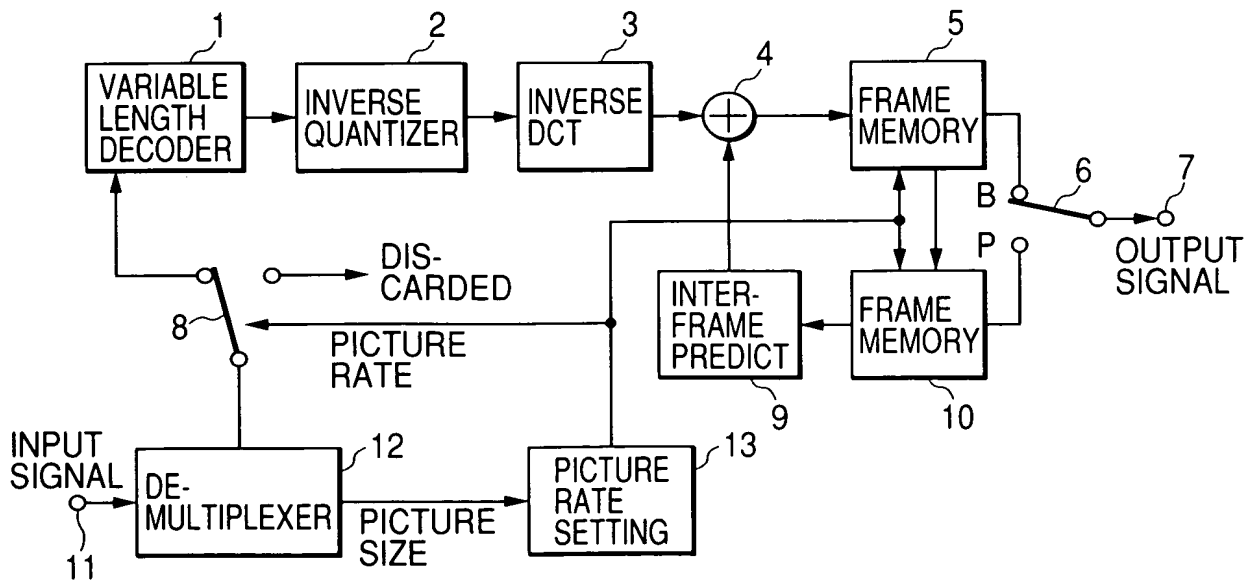
Date:

Sept 17 2002

**FIG. 1 PRIOR ART**



**FIG. 2**





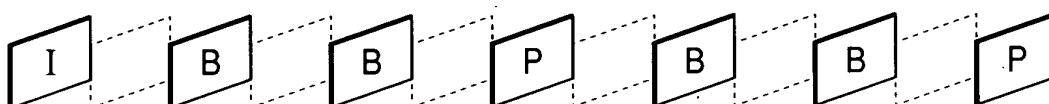
2 / 4

## FIG. 3

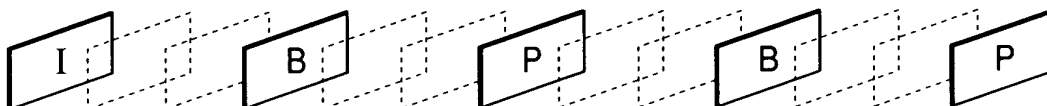
720 BY 480 PIXEL PICTURES WITH 60fps



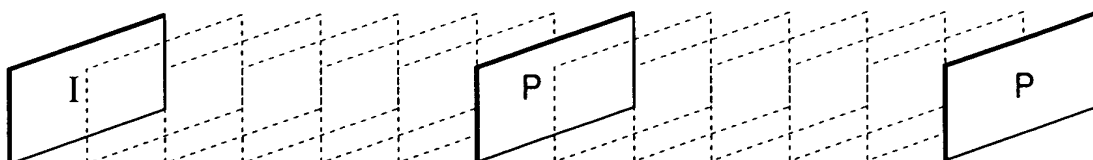
960 BY 720 PIXEL PICTURES WITH 30fps



1280 BY 720 PIXEL PICTURES WITH 20fps



1920 BY 1080 PIXEL PICTURES WITH 10fps

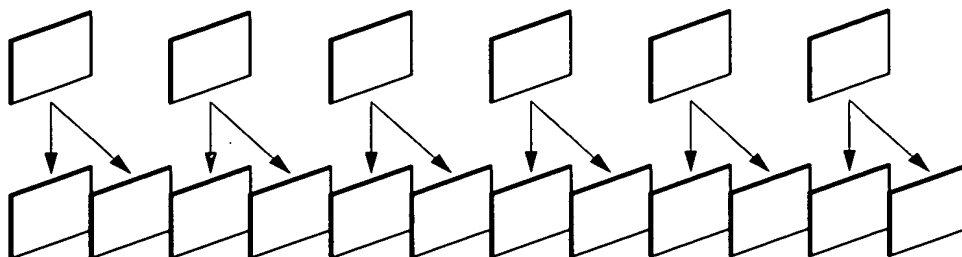


0.1 SEC

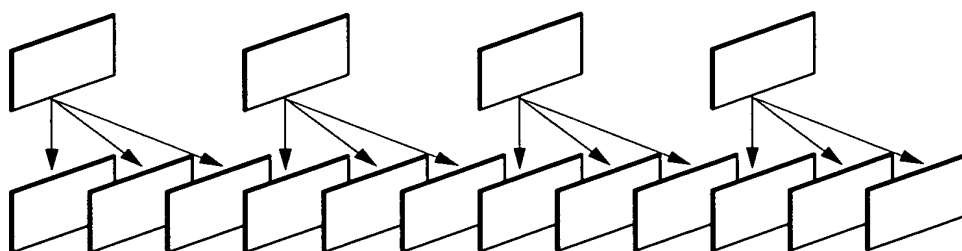


**FIG. 4**

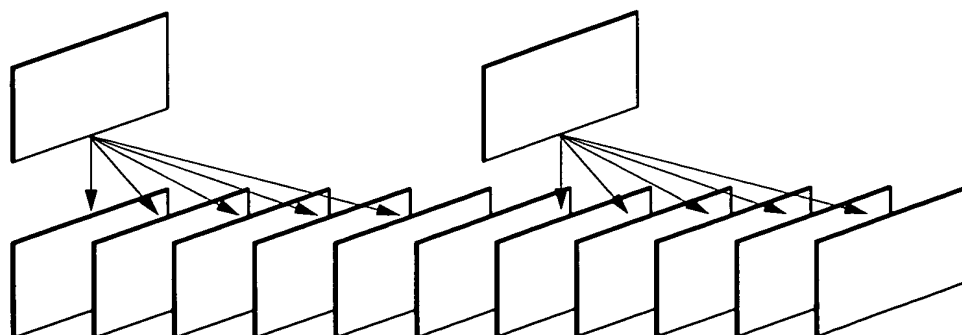
960 BY 720 PIXEL PICTURES : 30fps → 60fps



1280 BY 720 PIXEL PICTURES : 20fps → 60fps



1920 BY 1080 PIXEL PICTURES : 10fps → 60fps



0.1 SEC →

FIG. 5

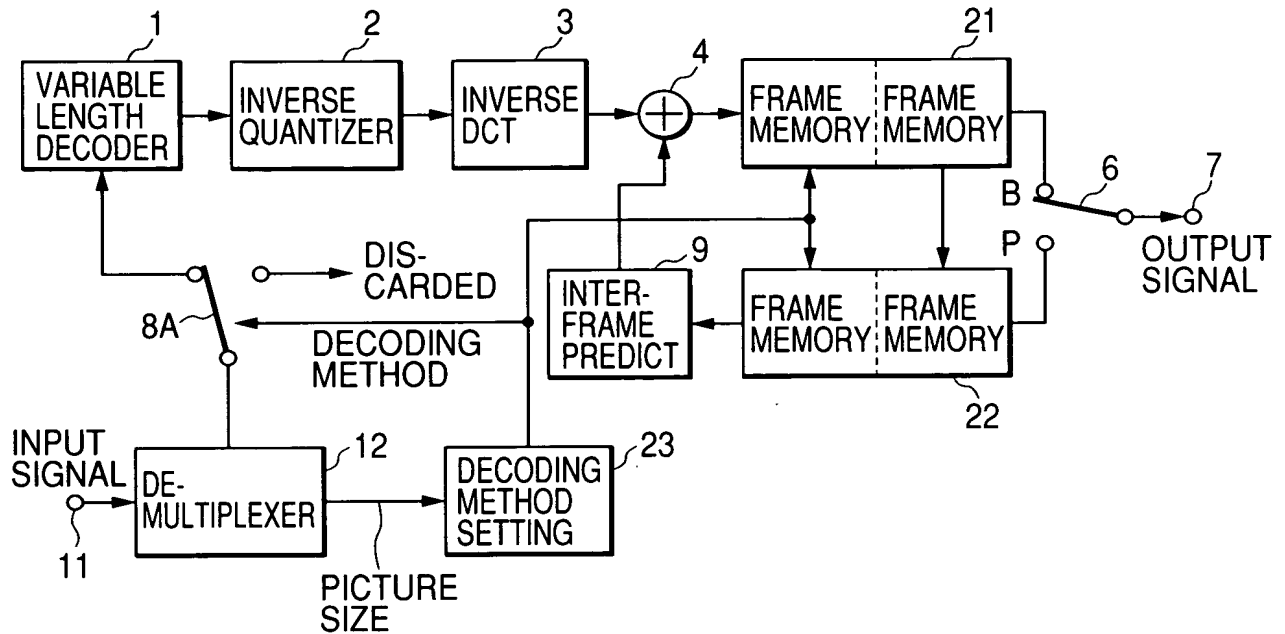


FIG. 6

